

1/21

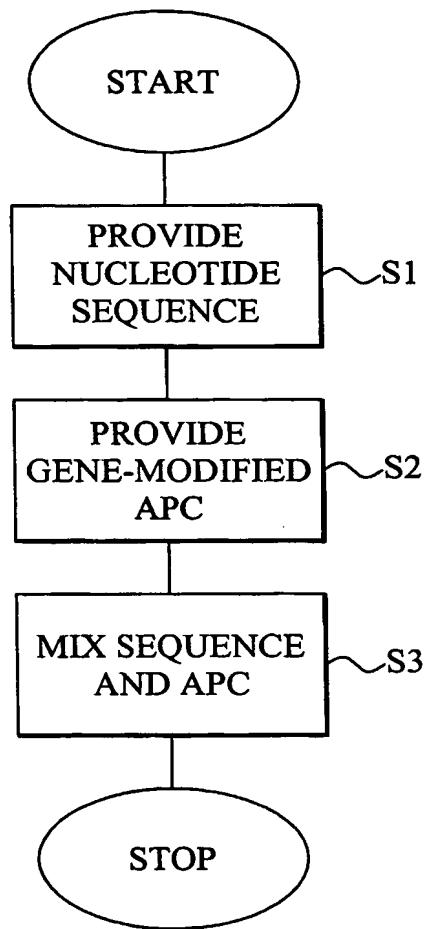


FIGURE 1

2/21

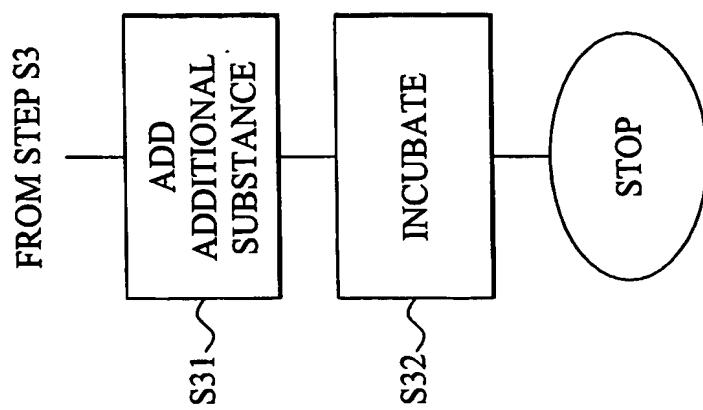


FIGURE 4

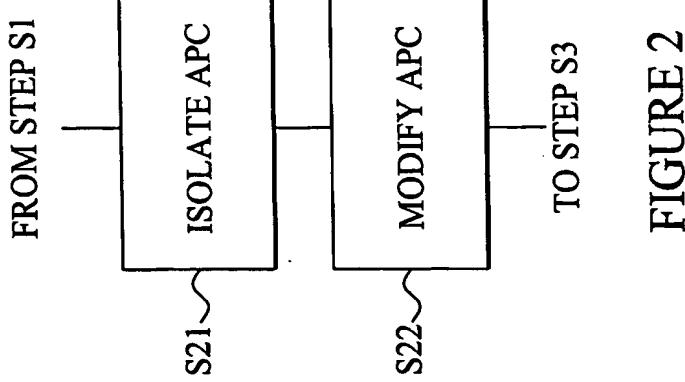


FIGURE 2

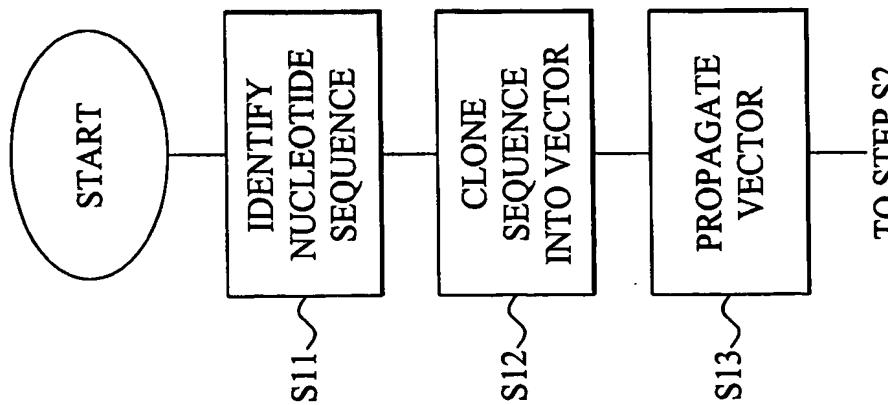
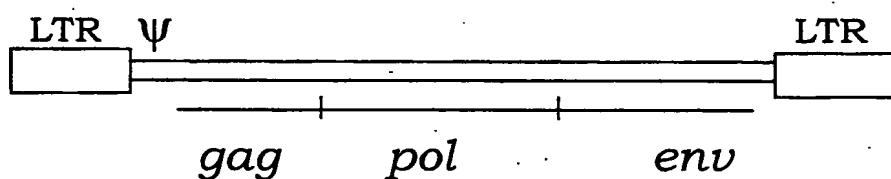


FIGURE 2

3/21

A. Moloney murine leukemia virus



B. Retrovirus vector containing mCD40L gene.

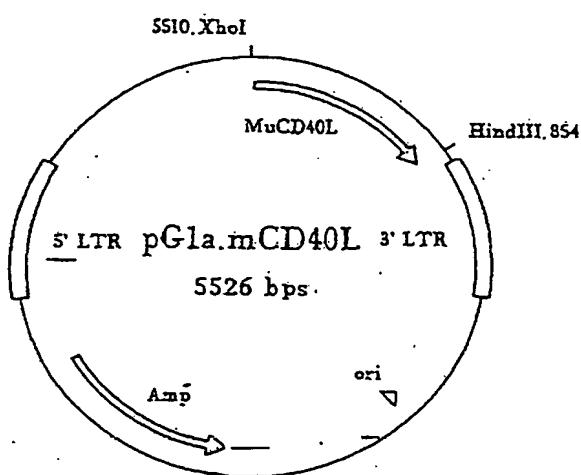


FIGURE 5

4/21

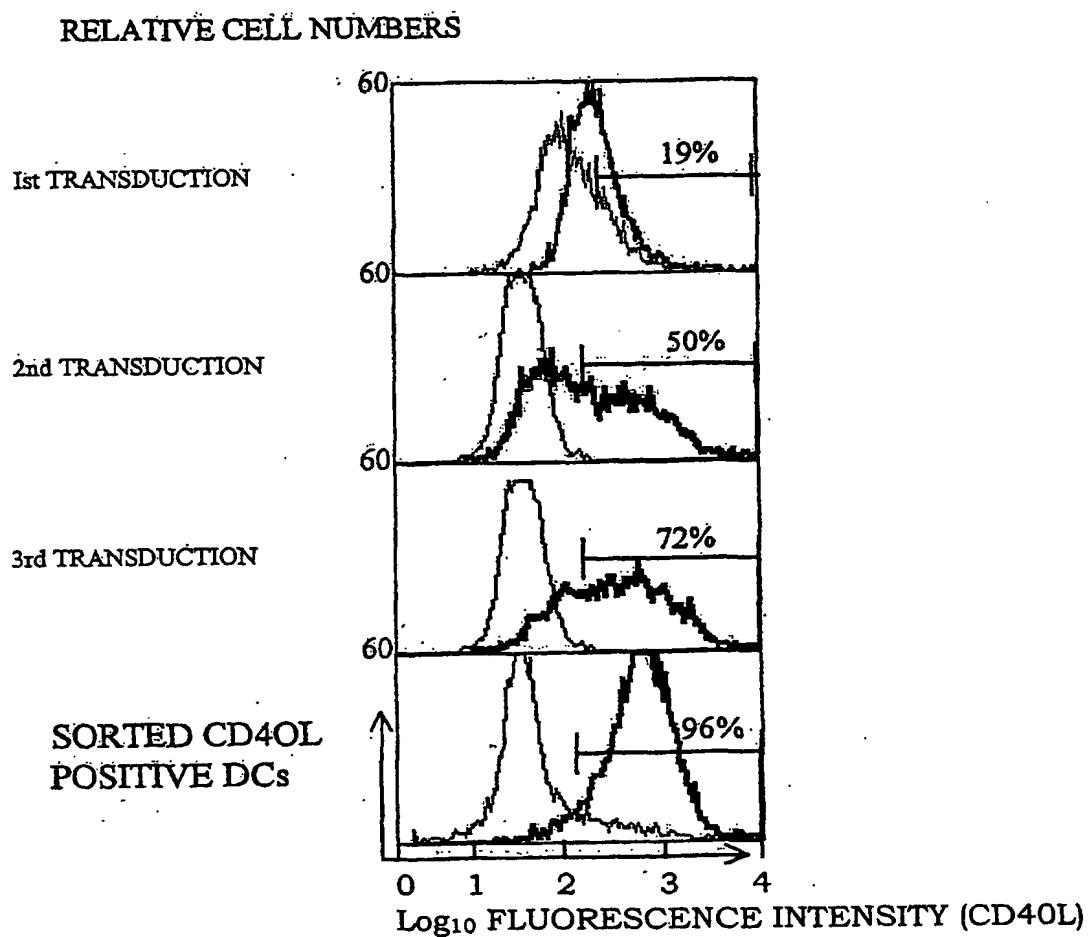
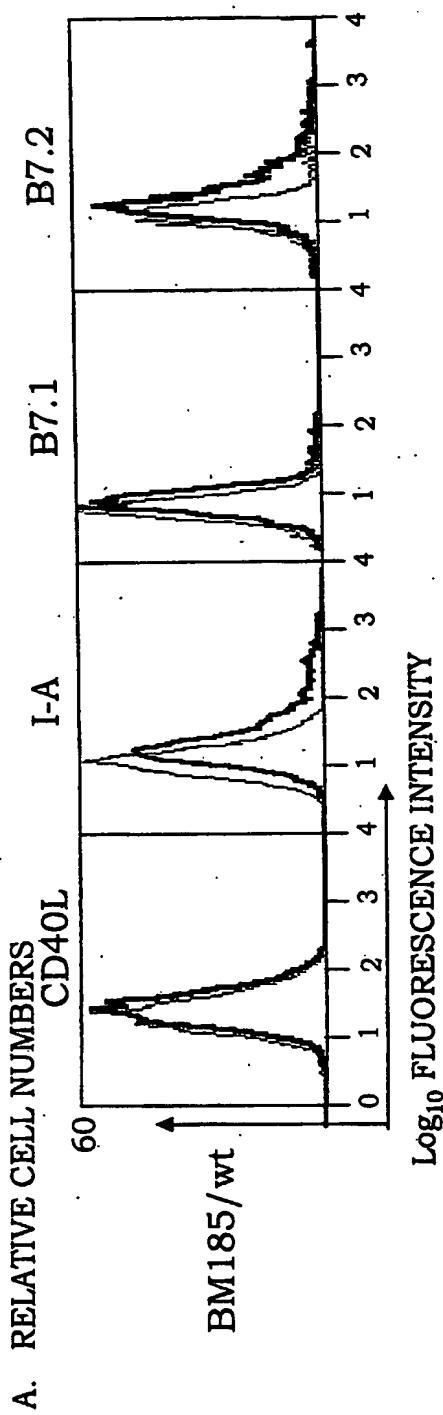


FIGURE 6

5/21



B. RELATIVE CELL NUMBERS

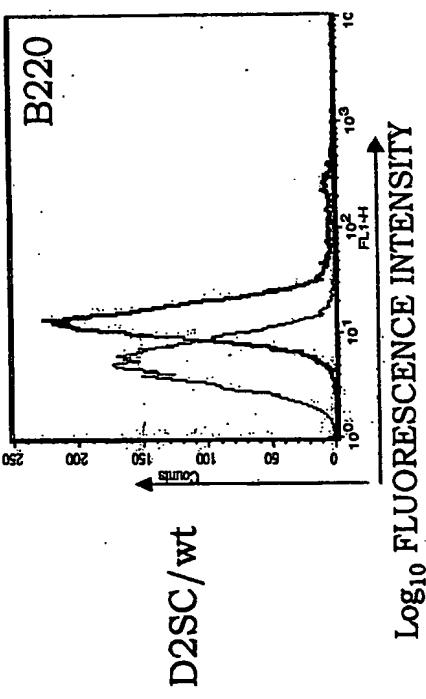


FIGURE 7

6/21

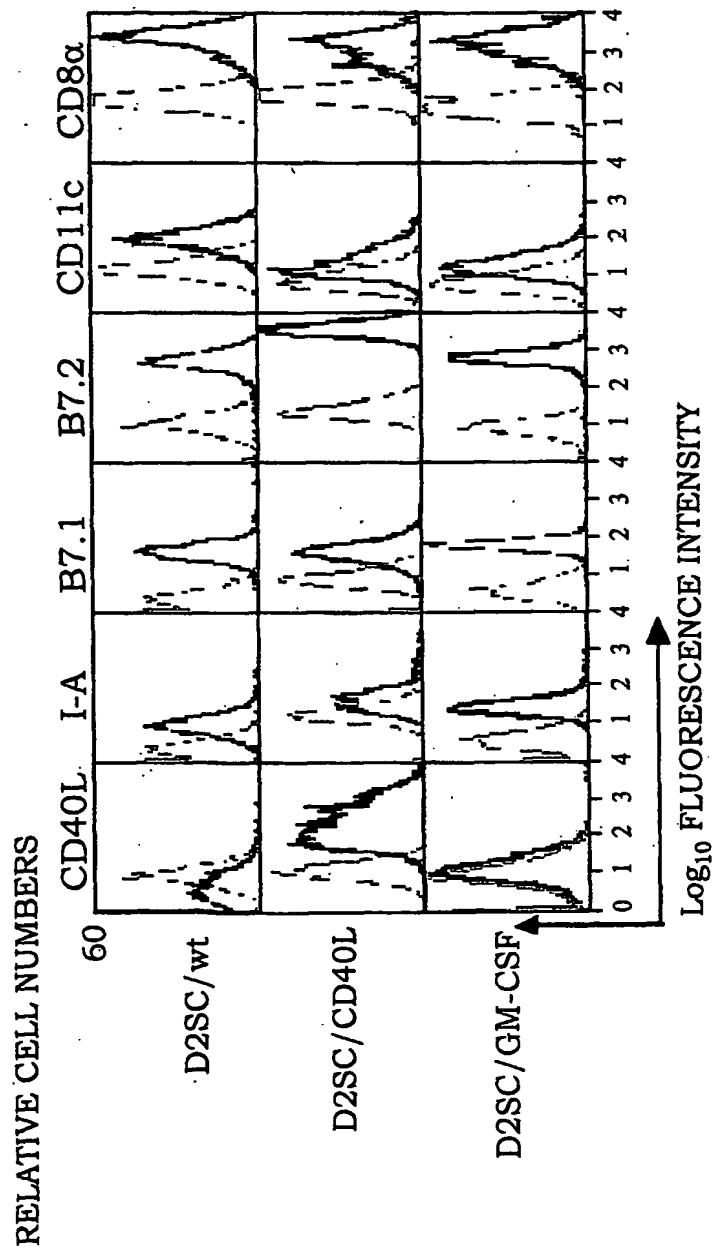


FIGURE 8

7/21

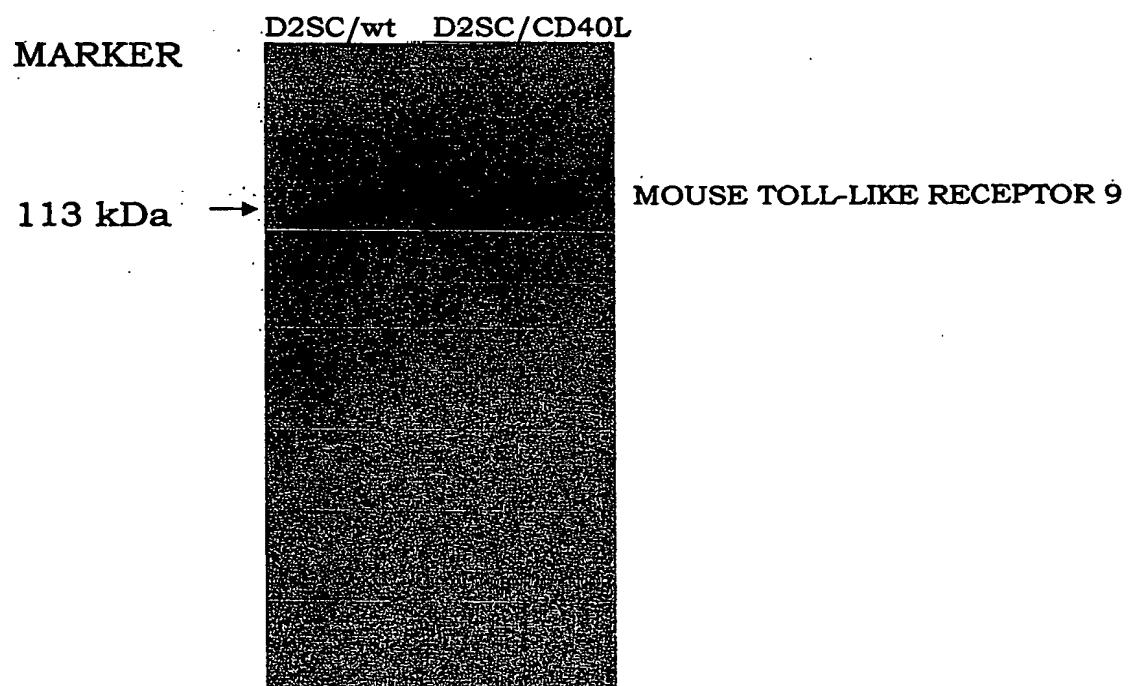


FIGURE 9

8/21

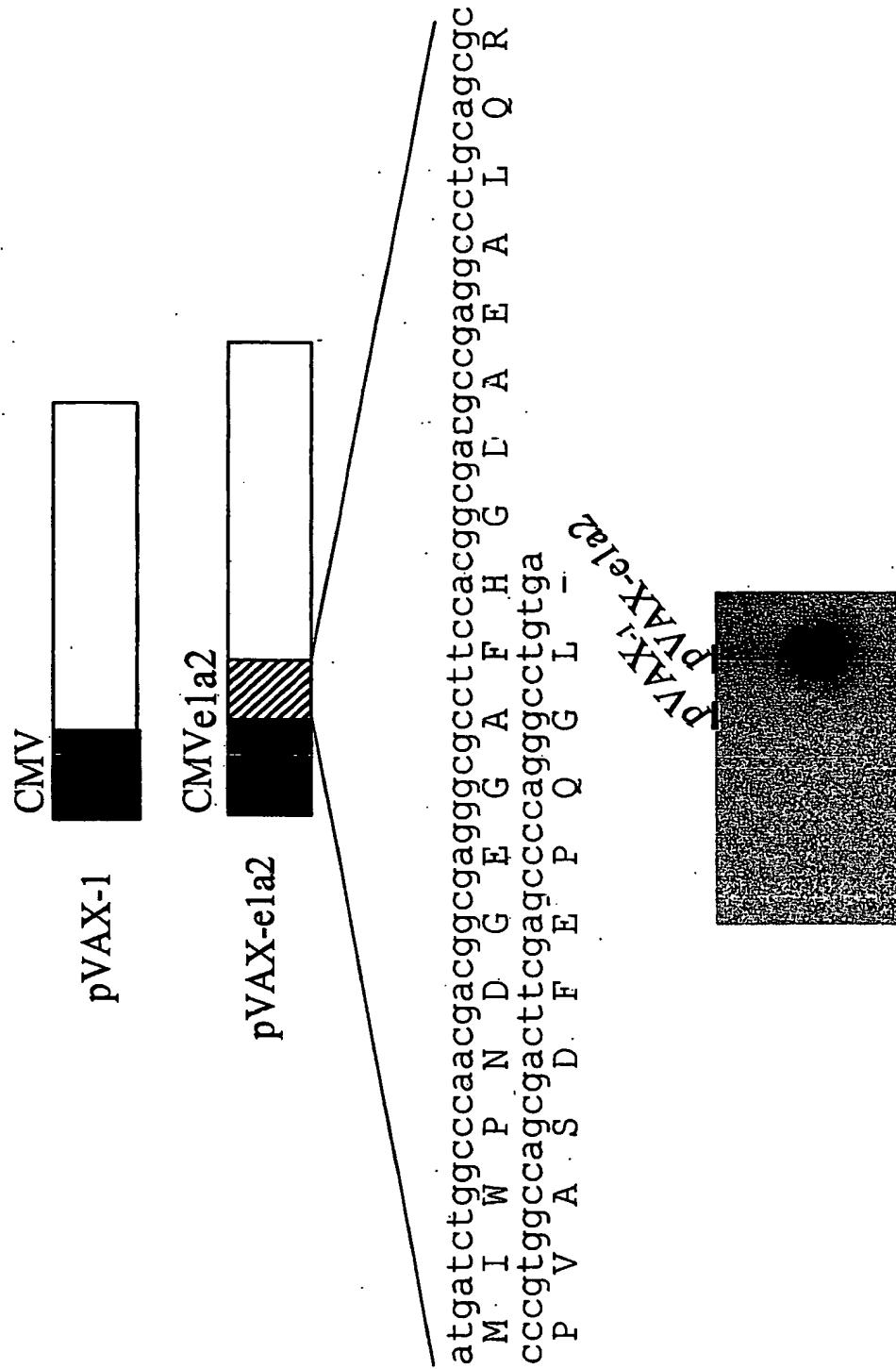


FIGURE 10

9/21

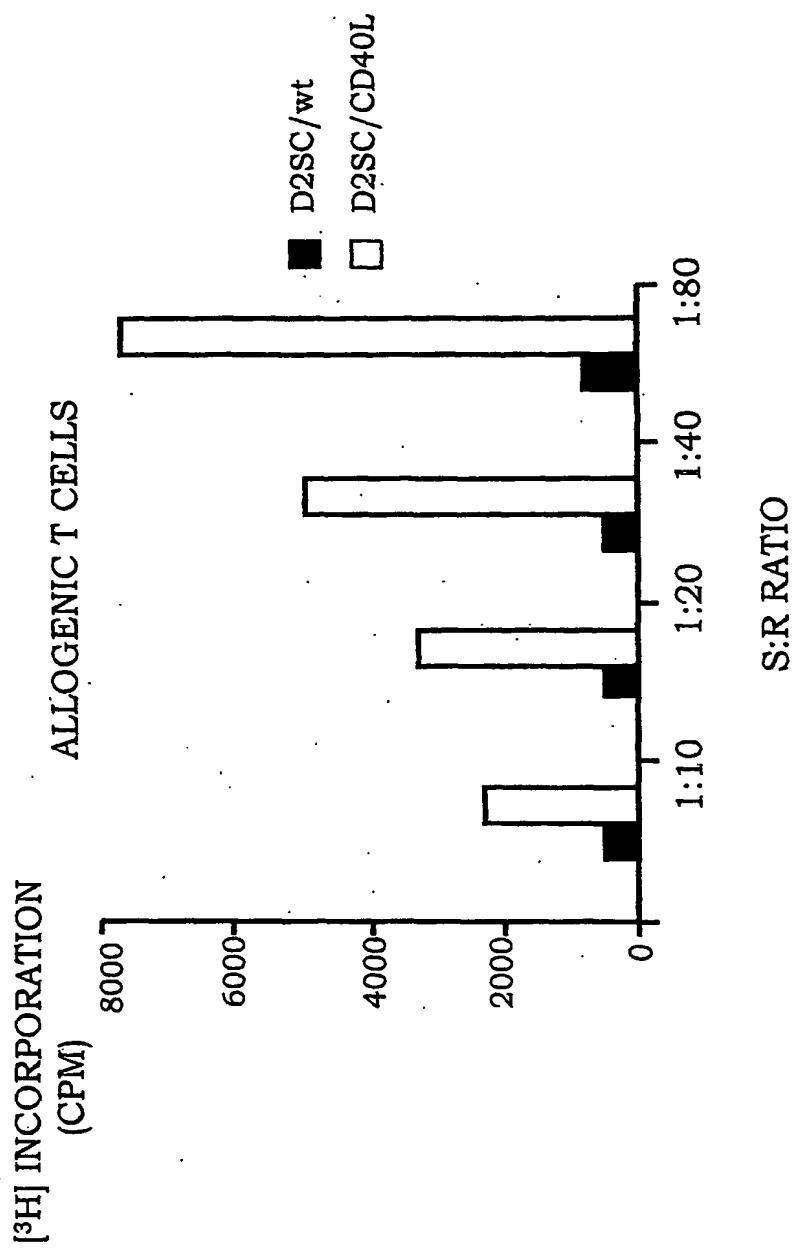


FIGURE 11A

10/21

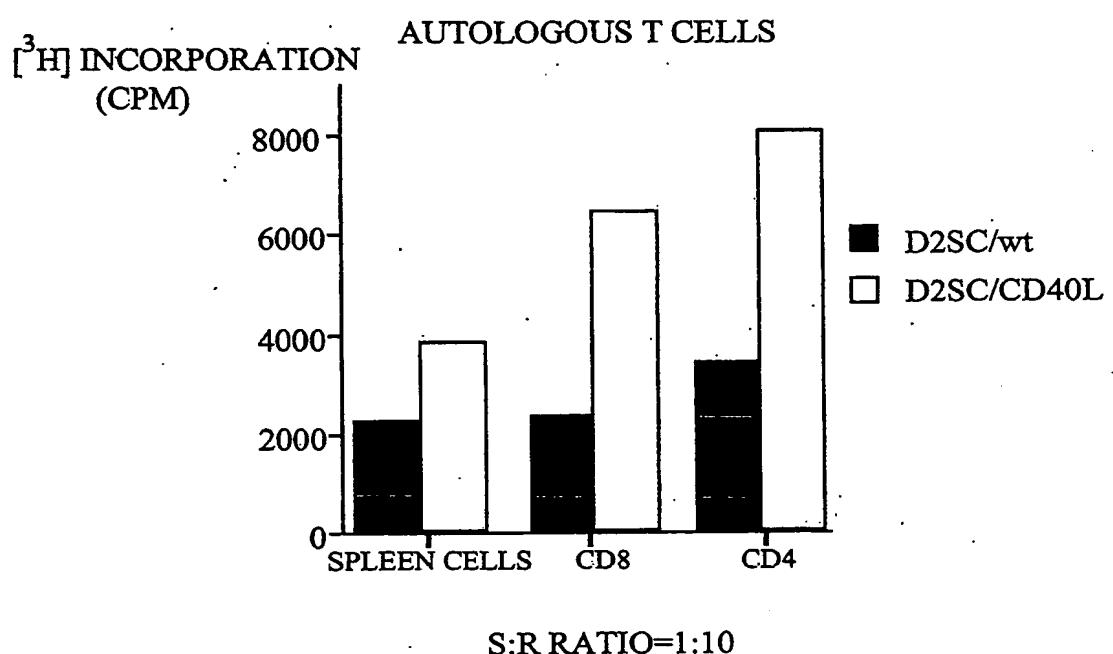


FIGURE 11 B

11/21

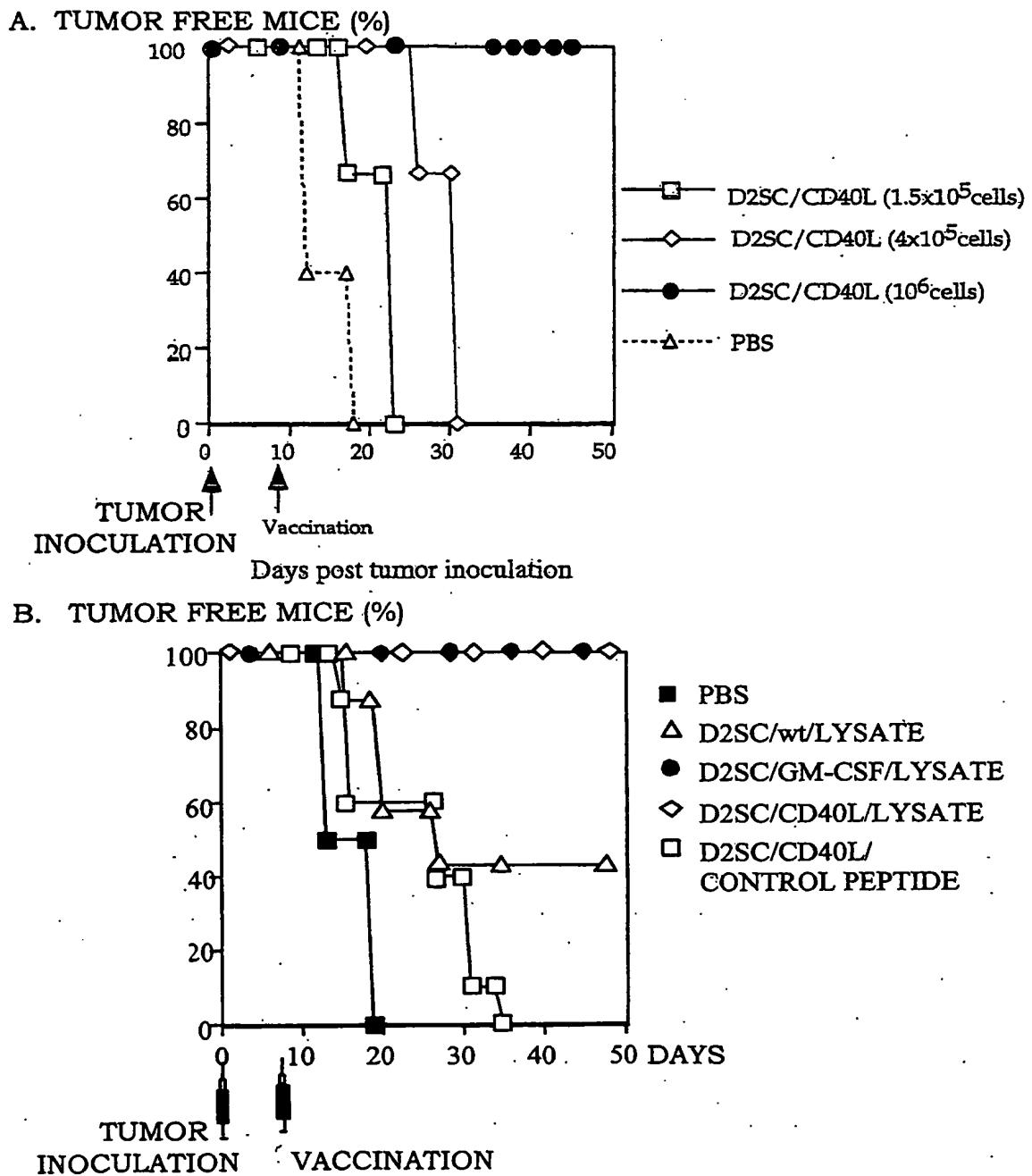


FIGURE 12

12/21

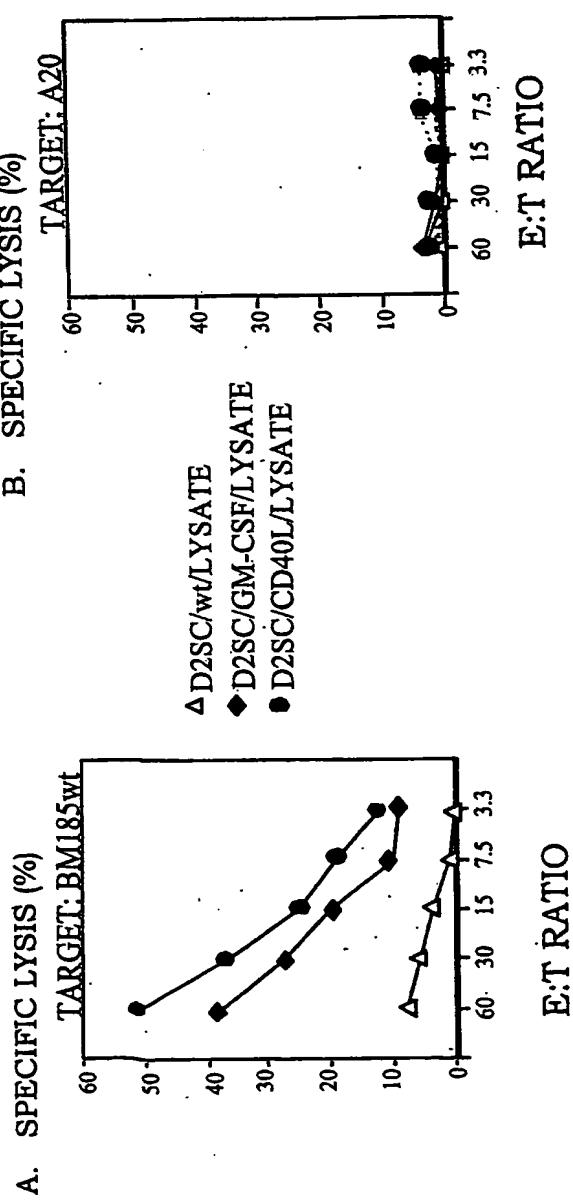


FIGURE 13

13/21

A tumor-bearing mouse model for therapeutic and protective vaccinations

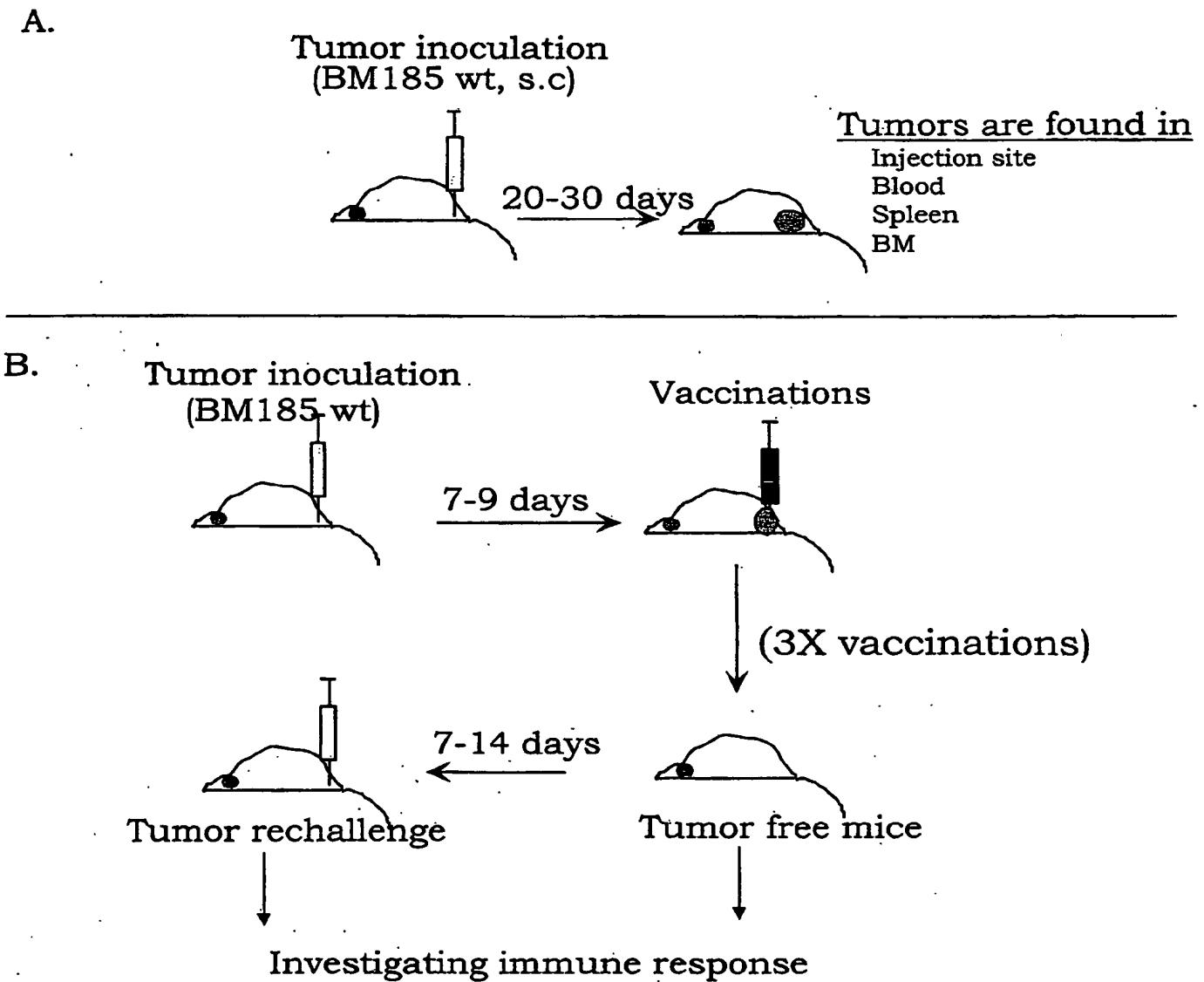


FIGURE 14

14/21

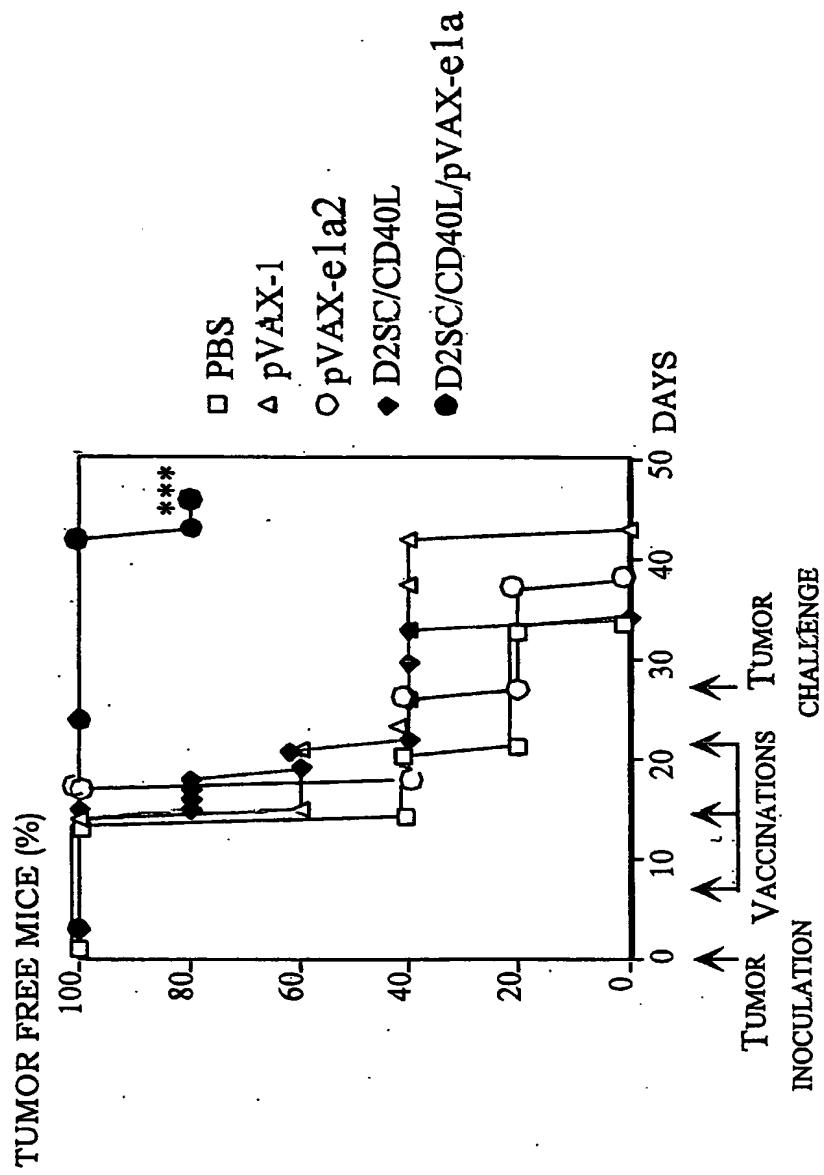


FIGURE 15

15/21

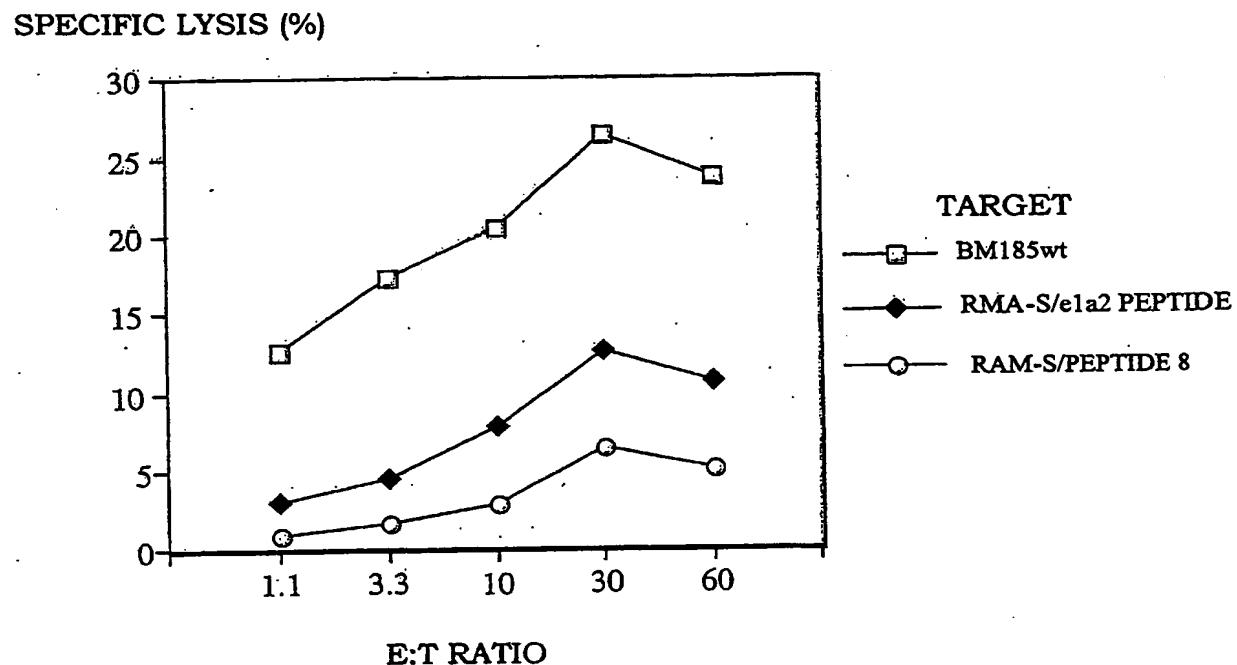


FIGURE 16

16/21

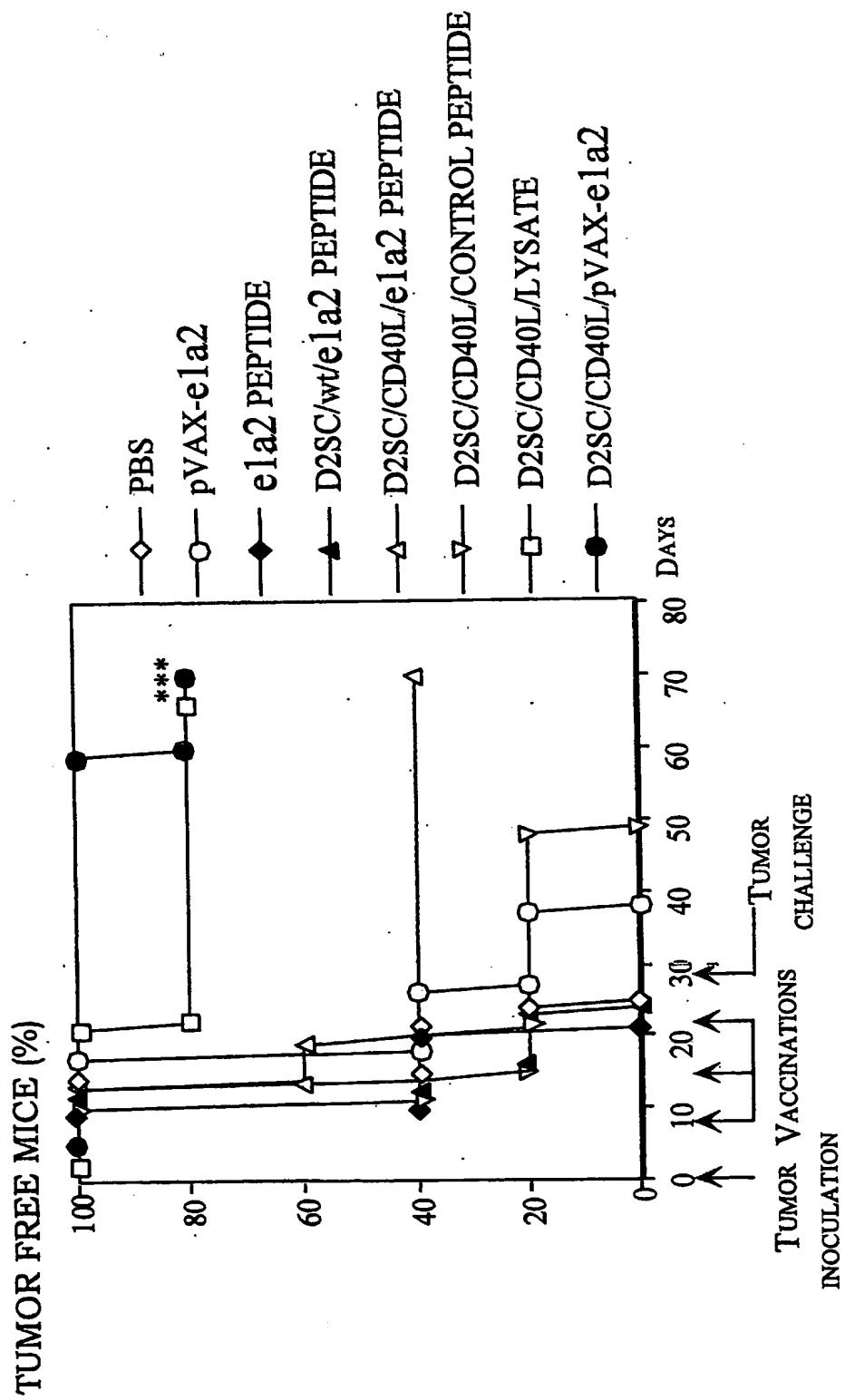


FIGURE 17

17/21

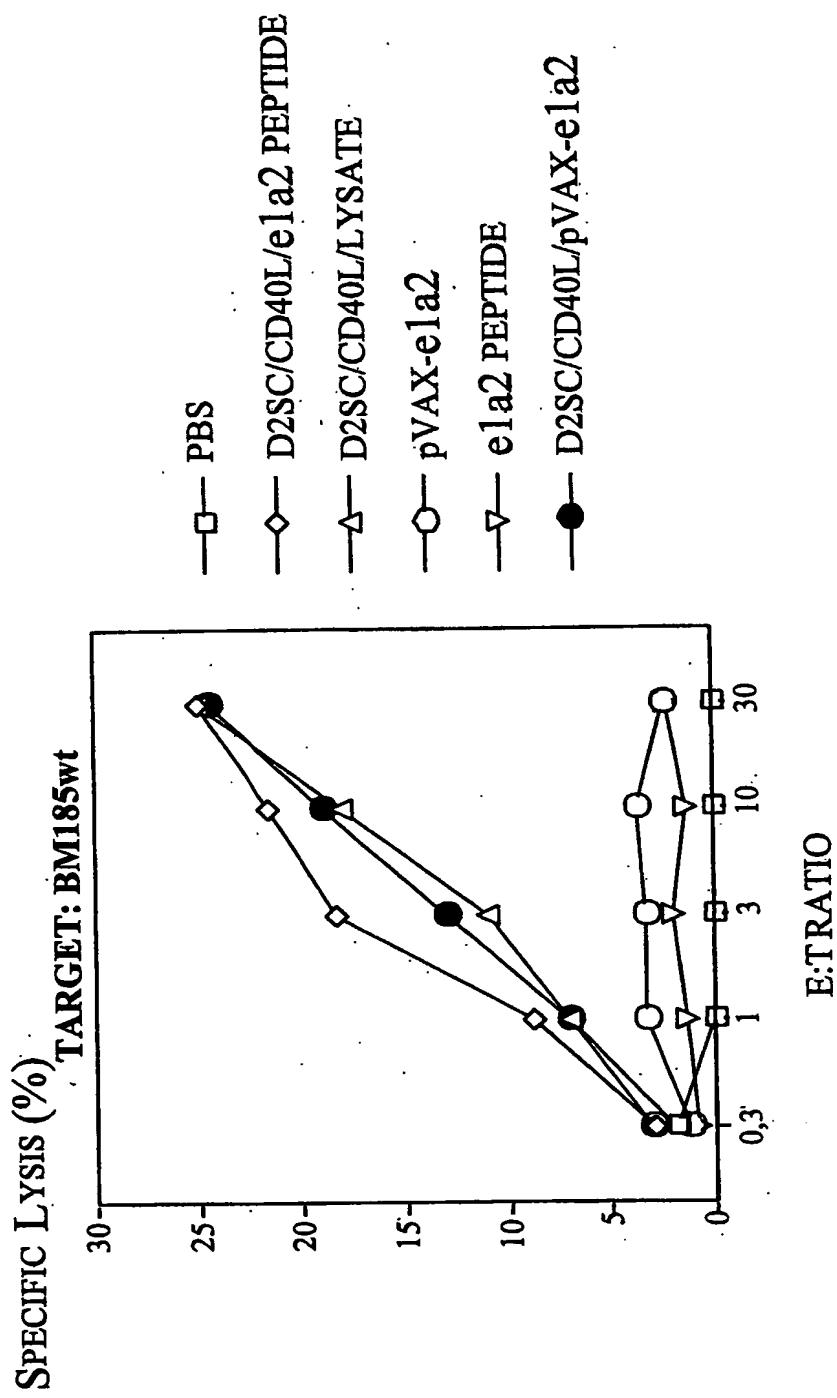


FIGURE 18A

18/21

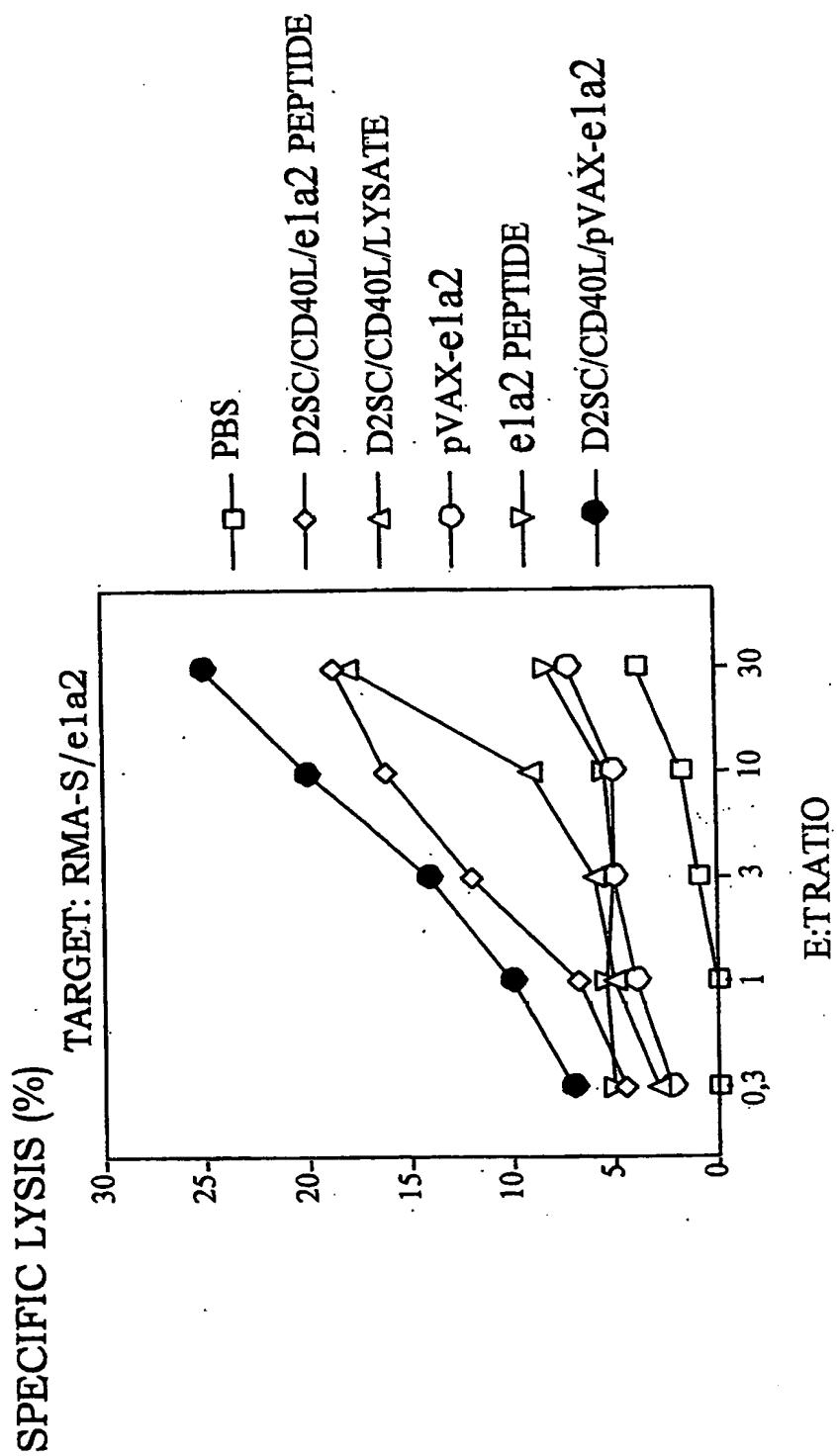


FIGURE 18B

19/21

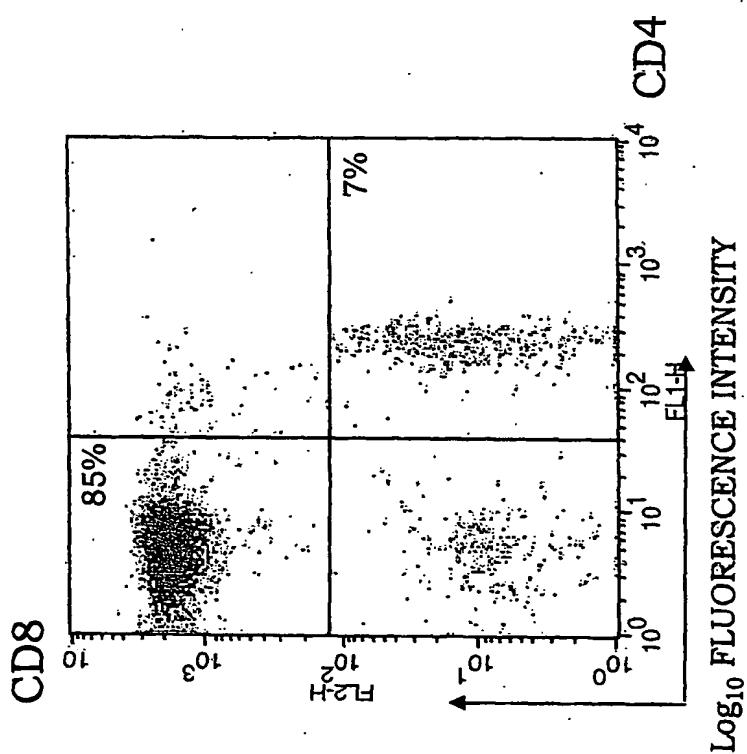


FIGURE 19

20/21

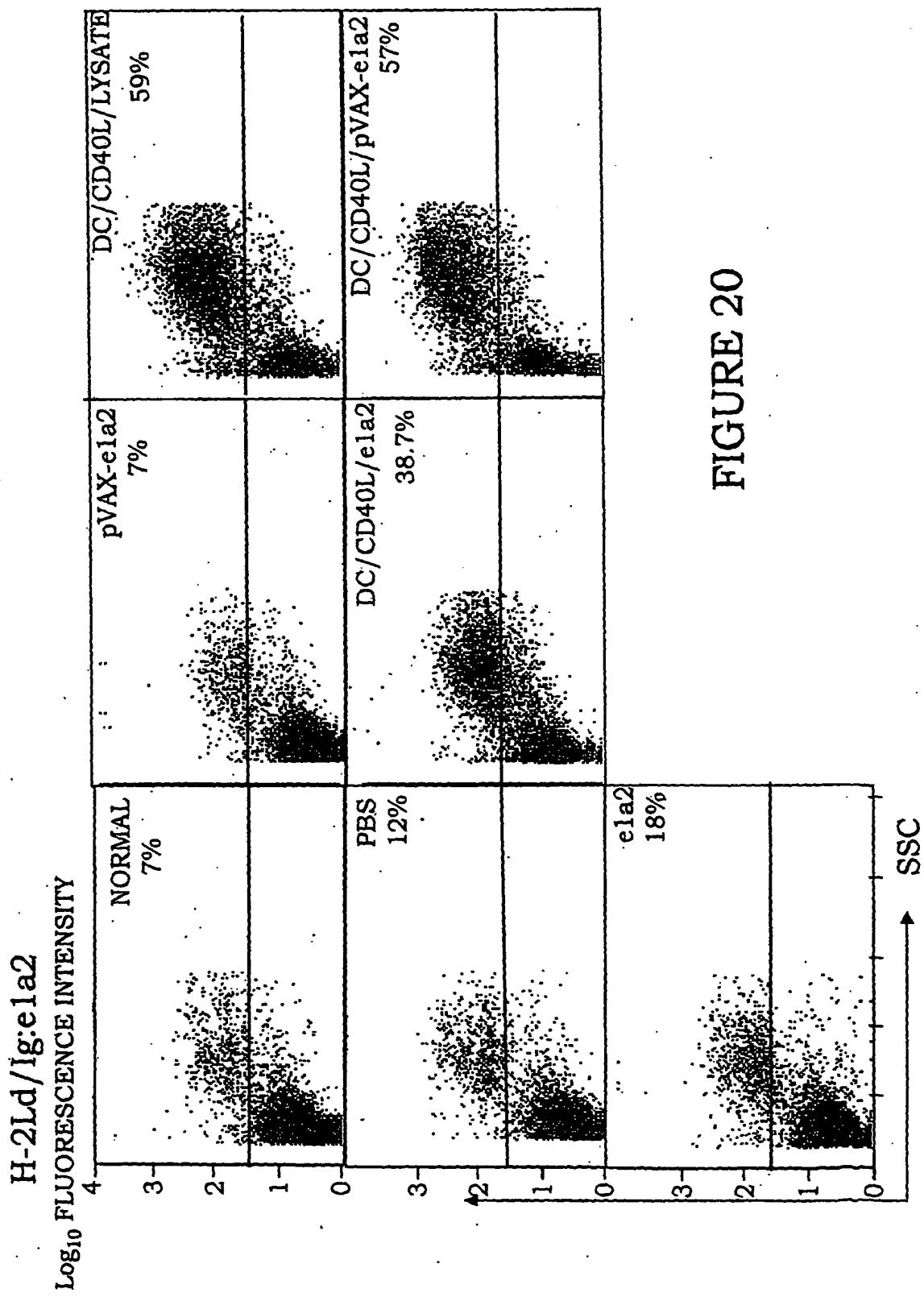


FIGURE 20

21/21

HYPOTHESIS OF ANTI-TUMOR IMMUNE RESPONSE INDUCED BY THE INVENTION

